

AUG 16 2000 Case: 11418ROUS01U TC 2700 MAIL ROOM

## IN THE UNITED STATES PAT ENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: SHIELDS, James et al.

Serial No.:

09/548,667

Filed:

April 13, 2000

Art Unit:

Examiner:

Subject:

ADAPTIVE RATE TRAFFIC RECOVERY MECHANISM FOR

COMMUNICATION NETWORKS

THE COMMISSIONER OF PATENTS AND TRADEMARKS WASHINGTON, D.C. 20231 U.S.A.

**BOX: SN** 

Sir:

## **NON-RECEIPT OF FILING CERTIFICATE**

Applicant wishes to advise the Patent Office that the official Filing Receipt for the above-noted application has not been received.

The only correspondence received to date has been the return post-card advising of the serial number.

> Yours very truly, SHIELDS, James et al.

By.

Aprilia U. Diaconescu Registration No. 37,989

AUD/dl

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Date:

July 26, 2000

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Bib Data Sheet



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SERIAL NUMBER 09/548,667		64/13/2000 RULE _	CLASS 370		GROUP ART UNIT • 2739			ATTORNEY DOCKET NO. 11418ROUS01	
Mark Allayon  ** CONTINUING  ** FOREIGN APF  IF REQUIRED, F	e-Chai DATA PLICA	S, Ottawa, CANADA; n, Ottawa, CANADA;  **********************************			7/04 7/04				
** 06/19/2000  Foreign Priority claimed			$\sqrt{N}$	STATE OR COUNTRY CANADA	RY DRAWING		TOT CLA 3(	IMS	INDEPENDENT CLAIMS 4
ADDRESS Aprilia U Diacone Nortel Networks ( Intellectual Prope P O Box 3511 Sta Ottawa ,ON K1Y4 CANADA	Corpor erty La ation C	w Group	Alf	R MAIL					
<b>TITLE</b> Adaptive rate traf	fic rec	overy mechanism for c	ommunic	ation networks	3				
RECEIVED					VT	☐ All Fees ☐ 1.16 Fees (Filing) ☐ 1.17 Fees (Processing Ext. of time) ☐ 1.18 Fees (Issue) ☐ Other ☐ Credit			